

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for enabling registration of a user to use a computer system, the method including:

providing a printed registration form, the form comprising of at least one page, the form containing information relating to user registration, each page of the form including a plurality of coded data tags, each coded data tag being indicative of an identity of the form and a position of the tag on the form;

receiving, in a processing system associated with the computer system, indicating data from a sensing device, the indicating data being indicative of the identity of the form and time varying position information regarding movement of the sensing device relative to the form, the sensing device, when placed in an operative position relative to the form, generating the indicating data indicative of the identity of the form and the time varying position information using at least some of the coded data tags sensed from the form; and

identifying, in the processing system and from the identity of the form and the time varying position information indicated by the indicating data, at least one parameter relating to user registration, and storing the at least one parameter so as to be accessible by said computer system.

2. (Original) The method of claim 1, wherein said at least one parameter relating to the user registration is associated with at least one zone of the form, and wherein the method includes identifying, in the processing system and from the zone relative to which the sensing device is located, said at least one parameter.

3. (Previously Presented) The method of claim 2, wherein the method includes identifying, in the processing system and from the movement information of the sensing device at least partially within said at least one zone, said at least one parameter.

4. (Original) The method of claim 3, in which the at least one parameter is a text parameter of the user registration, the method including identifying, in the processing system, that said movement information of the sensing device represents an action of entering handwritten text data by means of the sensing device and effecting, in the

processing system, an operation associated with the text parameter.

5. (Original) The method of claim 4 including converting, in the processing system, the identified handwritten text data into computer text.

6. (Original) The method of claim 4 or 5, wherein the at least one text parameter comprises registration data identifying said user.

7. (Original) The method of claim 6, wherein the registration data includes identification and contact details associated with said user.

8. (Previously Presented) The method of claim 3, in which the parameter is a user authorization parameter, the method including identifying, in the processing system, that the user has entered a handwritten signature by means of the sensing device and storing data identifying the handwritten signature so as to be accessible by the computer system.

9. (Original) The method of claim 1, which includes printing the registration form on demand.

10. (Previously Presented) The method of claim 11 which includes printing the form on a surface-defining means and, at the same time that the form is printed, printing the coded data tags on the surface, wherein at least some of the coded data tags are substantially coincident with the information relating to user registration.

11. (Previously Presented) The method of claim 9, which includes printing the coded data tags to be at least invisible in the visible spectrum.

12. (Original) The method of claim 1, wherein the sensing device contains an identification means which imparts a unique identity to the sensing device, the method including storing the identity of the sensing device in association with the at least one parameter relating to user registration.

13. (Previously Presented) A system for enabling registration of a user to use a computer system, the system including:

a printed registration form, the form comprising at least one page, the form containing information relating to user registration, each page of the form including a plurality of coded data tags, each coded data tag being indicative of an identity of the form and of a position of the tag on the form;

a processing system associated with the computer system, for receiving indicating data from a sensing device, the indicating data being indicative of the identity of the form and time varying position information regarding movement of the sensing device relative to the form, the sensing device, when placed in an operative position relative to the form, generating the indicating data indicative of the identity of the form and the time varying position information using at least some of the coded data tags sensed from the form, the processing system being configured to identify from the identity of the form and the time varying position information indicated by the indicating data, at least one parameter relating to user registration; and

data storage for storing the at least one parameter so as to be accessible by said computer system.

14. (Original) The system of claim 13, wherein said at least one parameter relating to the user registration is associated with at least one zone of the form.

15. (Previously Presented) The system of claim 14 which includes the sensing device, wherein the sensing device is operative to sense its movement relative to the form using at least some of the coded data tags sensed from the form.

16. (Original) The system of claim 15 wherein the sensing device includes a marking nib.

17. (Original) The system of claim 15 wherein the sensing device includes and identification means which imparts a unique identity to the sensing device and wherein the identity of the sensing device is conveyed to the processing system and associated with said at least one parameter in said storage.

18. (Original) The system of claim 15 wherein the form includes at least one text zone, and wherein the processing system is adapted to interpret the indicating data representing movement of the sensing device in the at least one text zone of the form as handwritten text.
19. (Original) The system of claim 18, wherein the processing system is adapted to convert said handwritten text into computer text data comprising said at least one parameter relating to user registration.
20. (Original) The system of claim 15 or 19, wherein the at least one parameter relating to user registration includes information selected from the group of:
- identification information for the user;
 - address information for the user;
 - telephone details for the user; and
 - privacy preferences for the user.
21. (Original) The system of claim 13, including a printer for printing the registration form on demand.
22. (Previously Presented) The system of claim 23 in which the information relating to user registration is printed on the form by the printer at the same time as the coded data tags, wherein at least some of the coded data tags are substantially coincident with the information relating to user registration.
23. (Previously Presented) The system of claim 21, in which the coded data tags are at least invisible in the visible spectrum.
24. (Currently Amended) A method for user registration of a computer system, the method including the steps of:
- providing a printed document registration form, the form comprising at least one page, the form including registration information thereon, each page of the form including a plurality of coded data tags thereon, each coded data tag being indicative of an identity of the form and a position of the tag on the form;
 - receiving in the computer system indicating data from a sensing device, the indicating data being indicative of an identity of the sensing device, the identity of the form,

at least one action of the sensing device in relation to the form, and time varying position information regarding movement of the sensing device relative to the form, the identity of the form, the time varying position information and the at least one action ~~indicated~~ indicated by the indicating data being generated by the sensing device during operation thereof using coded data tags sensed from the form;

deriving, from the at least one action, the identity of the form and the time varying position information indicated by the indicating data, an identity of a user to be registered; and

storing, in the computer system, registration data for the user including the identity of the user associated with the identity of the sensing device.

25. (Original) The method of claim 24, wherein the at least one action of the sensing device in relation to the form includes the formation of handwritten text and/or markings on the form.

26. (Original) The method of claim 25, wherein the indicating data regarding the formation of handwritten text and/or markings on the form is used to derive the identity of the user and contact details for the user to be registered.

27. (Previously Presented) The method of claim 24, including receiving in the computer system authorizing data from a second sensing device, the authorizing data including information regarding the identity of the second sensing device, the identity of the form and at least one action of the second sensing device in relation to the form generated by the second sensing device using at least some of the coded data tags, the second sensing device being associated in the computer system with a second user authorised to permit user registrations.

28. (Previously Presented) The method of claim 24, wherein the form is printed on demand on the surface of a sheet material including printing said coded data tags thereon.

29. (Previously Presented) The method of claim 28, including printing the coded data tags to be at least invisible in the visible spectrum, wherein at least some of the coded data tags are substantially coincident with the registration information.

30. (Previously Presented) A system for user registration of a computer system, the system including:

a printed document registration form, the form comprising at least one page, the form including registration information thereon, each page of the form including a plurality of coded data tags thereon, each coded data tag being indicative of an identity of the form and at a position of the tag on the form;

a computer system adapted to receive indicating data from a sensing device, the indicating data being indicative of including information regarding an identity of the sensing device, the identity of the form, at least one action of the sensing device in relation to the form, and time varying position information regarding movement of the sensing device relative to the form, the identity of the form, the at least one action and the time varying position information indicated by the indicating data being generated by the sensing device during operation thereof using coded data tags sensed from the form, the computer system including:

a processing means for deriving, from the at least one action, the identity of the form, and the time varying position information indicated by the indicating data, an identity of a user to be registered; and

data storage for storing registration data for the user including the identity of the user associated with the identity of the sensing device.

31. (Original) The system of claim 30, wherein the at least one action of the sensing device in relation to the form includes the formation of handwritten text and/or markings on the form.

32. (Original) The system of claim 30, including the sensing device which includes an identification means that imparts a unique identity to the sensing device.

33. (Previously Presented) The system of claim 30, including a printer for printing on demand, including said coded data tags, the form on the surface of a sheet material.

34. (Previously Presented) The method of claim 33, wherein the coded data is printed on the form so as to be at least invisible in the visible spectrum, wherein at least some of the coded data tags are substantially coincident with the registration information.

35. – 42. (Cancelled)